U.S. Department of Agriculture Statistical Reporting Service and U.S. Department of Commerce Environmental Science Services Admn. Weather Bureau

Nebraska Department of Agriculture Division of Agr'l. Statistics Agricultural Extension Service of Nebr. College of Agriculture

## NEBRASKA WEEKLY WEATHER AND CROP REPORT

Release 11/3/69

Week Ending 11/3/69

WEATHER Nebraska experienced its fourth consecutive cool, cloudy, damp week. Temperatures averaged 8 to 10 degrees below normal in the State the past week. Precipitation of the slow steady type was well distributed and fell nearly every day. Totals were generally in the one-half to three-fourths inch range. Snow cover of one to four inches over the western half of the State at mid-week had melted by the end of the week.

CROPS There was no harvesting of crops since mid-week with about three days favorable for field work. Snow and wet conditions have caused a limited amount of lodging, mostly in central areas.

About 30 percent of the corn has been harvested and compares to 42 percent normal. Moisture content of the grain remains high with artificial drying required before storage. Corn borer damage is becoming noticeable in some areas as ears drop to the ground.

Sorghum combining is lagging farther behind with only 40 percent of the crop cut. This compares to a normal of 75 percent harvested. The grain remains too wet for safe storage, and additional work loads are experienced in moving the crop through marketing and storage facilities.

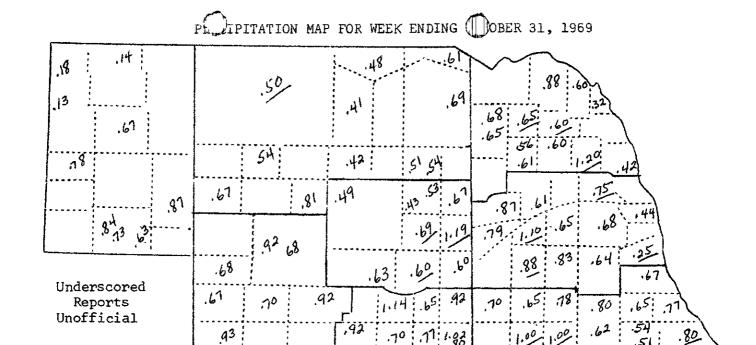
Limited progress was made in cutting soybeans with 85 percent of the crop out compared to 95 percent normal. Sugar beet digging is about 40 percent complete as wet soils halted machine movement in fields. Potato growers are experiencing the same problems with some of the crop still in the ground.

Feed supplies are mostly adequate, but some supplemental cake and hay are being fed as cattlemen wait for corn stalk grazing.

LIVESTOCK Additional work and care was necessary for livestock as snow covered some feed supplies and feed lots are muddy. The weather is causing some problems of sickness in newly placed feeder cattle.

WEATHER BUREAU TELEGRAPHIC REPORT OF PRECIPITATION FOR WEEK ENDING NOVEMBER 2, 1969

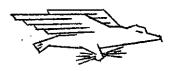
East		Central		West			
Grand Island	,65	Burwell	.51	Chadron	.17		
Lincoln	.67	North Platte	.68	Imperial	.54		
Norfolk	.58	Valentine	.53	Scottsbluff	.83		
Omaha	.46			Sidney	.82		
Sioux City	.38			-			



HIGHEST AND LOWEST TEMPERATURE (Day-time highs, 6:00 a.m. to 6:00 p.m.;
Night-time lows, 6:00 p.m. to 6:00 a.m., CST)

		Octo		28th	ı	29th		30th	Į.	31st		Nove 1st	mber	2nd	
	* 1 *	Max	Min	Max	Min	Max	Min								
NW	Chadron Scottsbluff	50 46	37 36	49 46	36 35	37 36	34 33	40 36	34 31	51 50	37 38	41 44	32 32	34 39	21 23
	Sidney	45	33	39	30	35	29	34	26	45	33	39	28	37	23
NC	Burwell	47	21	42	33	39	31			45	30	49	32	39	
_	Valentine	48	24	47	37	38	32	35	32	46	31	46	35	35	31
NE	Norfolk	43	18	44	35	39	36	41	37	37	36	50	36	41.	33
	Sioux City	42	20	50	38	49	39	43	40	41	36	48	38	42	35
CEN	Grand Island	47	22	41	37	38	35	40	36	41	32	51	33	42	33
EC	Lincoln	47	22	47	40	43	41	47	40	43	38	48	40	41	37
20	Omaha	44	26	48	36	44	40	45	39	44	36	44	37	44	34
SW	Imperial	45	33	43	33	37	30	34	29	49	32	45	31	42	27
,	North Platte	50	29	42	35	37	32	34	32	51	26	47	29	44	23

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